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1 [Link and channel measurement: A simple mechanism for capturing and replaying](#)

[wireless channels](#)

Glenn Judd, Peter Steenkiste

 August 2005 **Proceeding of the 2005 ACM SIGCOMM workshop on Experimental approaches to wireless network design and analysis E-WIND '05**

Publisher: ACM Press

Full text available: [pdf\(6.06 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Physical layer wireless network emulation has the potential to be a powerful experimental tool. An important challenge in physical emulation, and traditional simulation, is to accurately model the wireless channel. In this paper we examine the possibility of using on-card signal strength measurements to capture wireless channel traces. A key advantage of this approach is the simplicity and ubiquity with which these measurements can be obtained since virtually all wireless devices provide the req ...

Keywords: channel capture, emulation, wireless

2 [Storytelling evolves on the web: case study: EXOCOG and the future of storytelling](#)

Jim Miller

January 2005 **interactions**, Volume 12 Issue 1

Publisher: ACM Press

Full text available: [pdf\(1.21 MB\)](#) [html\(79.52 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The ubiquity and immersive capabilities of the Web have only recently allowed substantive advances in the age-old art of storytelling. Exocog was a set of Web sites that provided a five-week experiment in this new realm. It illuminates the balance that occurs between new modes of storytelling on the Web and the more traditional narrative elements that remain, offering a unique view of this still-evolving process.

3 [Bazaars, services, and systems: MoB: a mobile bazaar for wide-area wireless services](#)

Rajiv Chakravorty, Sulabh Agarwal, Suman Banerjee, Ian Pratt

 August 2005 **Proceedings of the 11th annual international conference on Mobile computing and networking MobiCom '05**

Publisher: ACM Press

Full text available: [pdf\(344.72 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We introduce MoB, an infrastructure for collaborative wide-area wireless data services. MoB proposes to change the current model of data services in the following fundamental ways: (1) it decouples infrastructure providers from services providers and enables fine-grained competition, (2) it allows service interactions on arbitrary timescales, and, (3) it promotes flexible composition of these fine-grained service interactions based on user and application needs. At the heart of MoB is an open market ...

Keywords: incentives, reputation, wide-area wireless, wireless services

4 DRM experience: Analysis of security vulnerabilities in the movie production and distribution process



Simon Byers, Lorrie Cranor, Dave Korman, Patrick McDaniel, Eric Cronin

October 2003 **Proceedings of the 2003 ACM workshop on Digital rights management**

Publisher: ACM Press

Full text available: pdf(285.80 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Unauthorized copying of movies is a major concern for the motion picture industry. While unauthorized copies of movies have been distributed via portable physical media for some time, low-cost, high-bandwidth Internet connections and peer-to-peer file sharing networks provide highly efficient distribution media. Many movies are showing up on file sharing networks shortly after, and in some cases prior to, theatrical release. It has been argued that the availability of unauthorized copies directly ...

Keywords: digital rights management, file sharing, insider attacks, multimedia, physical security, policy

5 Advertising and Security for E-Commerce: A lightweight protocol for the generation and distribution of secure e-coupons



Carlo Blundo, Stelvio Cimato, Annalisa De Bonis

May 2002 **Proceedings of the 11th international conference on World Wide Web**

Publisher: ACM Press

Full text available: pdf(189.77 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A form of advertisement which is becoming very popular on the web is based on electronic coupon (e-coupon) distribution. E-coupons are the digital analogue of paper coupons which are used to provide customers with discounts or gift in order to incentive the purchase of some products. Nowadays, the potential of digital coupons has not been fully exploited on the web. This is mostly due to the lack of "efficient" techniques to handle the generation and distribution of e-coupons. In this paper we describe ...

Keywords: accountability, e-commerce, e-coupons, security

6 Mobile applications: Bluetooth and WAP push based location-aware mobile advertising system



Lauri Aalto, Nicklas Göthlin, Jani Korhonen, Timo Ojala

June 2004 **Proceedings of the 2nd international conference on Mobile systems, applications, and services MobiSys '04**

Publisher: ACM Press

Full text available: pdf(469.83 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Advertising on mobile devices has large potential due to the very personal and intimate nature of the devices and high targeting possibilities. We introduce a novel B-MAD system for delivering permission-based location-aware mobile advertisements to mobile phones using

Bluetooth positioning and Wireless Application Protocol (WAP) Push. We present a thorough quantitative evaluation of the system in a laboratory environment and qualitative user evaluation in form of a field trial in the real envir ...

Keywords: Bluetooth positioning, context-aware, location-aware, location-based services, mobile advertising, wireless advertising

7 P9: The global impact of eBooks on ePublishing



Harold Henke

October 2001 **Proceedings of the 19th annual international conference on Computer documentation**

Publisher: ACM Press

Full text available: [pdf\(344.79 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The advent of eBooks and electronic publishing is changing not only the North American publishing industry but Europe as well. In Europe, many publishers are embracing the ePublishing industry as well as companies which have emerged to develop tools and web sites to develop and sell eBooks, not only in the European Union but in North America. In Asia, the electronic book industry is fueled by two industries: manufacturers who are developing hardware devices to read eBooks and content providers wh ...

Keywords: PDA, POD, books on demand, cellular, digital books, digital libraries, eBook reader, ePublishing, ebooks, electronic books, personal digital assistants, print on demand, publishing

8 Business process re-design in the academic environment: a methodical approach to maximizing the impact of scarce information technology support resources



Roger W. Harris

November 1993 **Proceedings of the 21st annual ACM SIGUCCS conference on User services**

Publisher: ACM Press

Full text available: [pdf\(2.06 MB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

9 Discovery and Advertising: Advertising in a pervasive computing environment



Anand Ranganathan, Roy H. Campbell

September 2002 **Proceedings of the 2nd international workshop on Mobile commerce**

Publisher: ACM Press

Full text available: [pdf\(185.13 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citings](#), [index terms](#)

The advent of the internet has revolutionized the field of advertising by providing a whole new path for reaching potential customers. Studies show that online advertising is, on the whole, extremely effective and that consumer acceptance of online advertising is comparable to traditional media[7][8]. One of the reasons for the high effectiveness of online advertising is that users interact with the web at a far more personal and intimate level than they interact with other advertising media lik ...

Keywords: advertising, electronic commerce, pervasive computing

10 Mobile commerce: framework, applications and networking support

Upkar Varshney, Ron Vetter

June 2002 **Mobile Networks and Applications**, Volume 7 Issue 3

Publisher: Kluwer Academic Publishers

Full text available:  pdf(352.17 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Advances in e-commerce have resulted in significant progress towards strategies, requirements, and development of e-commerce applications. However, nearly all e-commerce applications envisioned and developed so far assume fixed or stationary users with wired infrastructure. We envision many new e-commerce applications that will be possible and significantly benefit from emerging wireless and mobile networks. To allow designers, developers, and researchers to strategize and create mobile commerce ...

Keywords: layered framework, middleware, mobile applications, mobile commerce, wireless networking

11 Evolution of web site design patterns



Melody Y. Ivory, Rodrick Megraw

October 2005 **ACM Transactions on Information Systems (TOIS)**, Volume 23 Issue 4

Publisher: ACM Press

Full text available:  pdf(7.07 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The Web enables broad dissemination of information and services; however, the ways in which sites are designed can either facilitate or impede users' benefit from these resources. We present a longitudinal study of web site design from 2000 to 2003. We analyze over 150 quantitative measures of interface aspects (e.g., amount of text on pages, numbers and types of links, consistency, accessibility, etc.) for 22,000 pages and over 1,500 sites that received ratings from Internet professionals. We e ...

Keywords: World Wide Web, accessibility, automated usability evaluation, design guidelines, empirical studies, usability, web site design

12 The UCON_{ABC} usage control model



Jaehong Park, Ravi Sandhu

February 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7 Issue 1

Publisher: ACM Press

Full text available:  pdf(518.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, we introduce the family of UCON_{ABC} models for usage control (UCON), which integrate *Authorizations (A)*, *oBligations (B)*, and *Conditions (C)*. We call these core models because they address the essence of UCON, leaving administration, delegation, and other important but second-order issues for later work. The term usage control is a generalization of access control to cover authorizations, obligations, conditions, continuity (ongoing controls), and mutability. Trad ...

Keywords: access control, digital rights management, privacy, trust, usage control

13 Price wars and niche discovery in an information economy



Christopher H. Brooks, Edmund H. Durfee, Rajarshi Das

October 2000 **Proceedings of the 2nd ACM conference on Electronic commerce**

Publisher: ACM Press

Full text available:  pdf(1.54 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

 Location management for mobile commerce applications in wireless Internet environment

Upkar Varshney

August 2003 **ACM Transactions on Internet Technology (TOIT)**, Volume 3 Issue 3


Publisher: ACM Press

Full text available:  pdf(630.00 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

With recent advances in devices, middleware, applications and networking infrastructure, the wireless Internet is becoming a reality. We believe that some of the major drivers of the wireless Internet will be emerging mobile applications such as mobile commerce. Although many of these are futuristic, some applications including user-and location-specific mobile advertising, location-based services, and mobile financial services are beginning to be commercialized. Mobile commerce applications pre ...

Keywords: Mobile commerce, infrastructure dependability, location management, mobile applications, satellites, wireless Internet, wireless LANs, wireless multicast

15 Location management support for mobile commerce applications

 Upkar Varshney

July 2001 **Proceedings of the 1st international workshop on Mobile commerce**

Publisher: ACM Press

Full text available:  pdf(419.32 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Mobile commerce applications may include mobile financial services, user and location specific mobile advertising, mobile inventory management, wireless business re-engineering, and mobile interactive games. Mobile commerce applications may present many interesting wireless infrastructure requirements. One such requirement is location management. In this paper, we discuss the location management requirements of different m-commerce applications, present a new methodology to model m-commerce r ...

Keywords: location management, mobile commerce, wireless networking

16 Mobile services and technology track: A conceptual approach to information security in financial account aggregation



Manish Agrawal, Hemant Padmanabhan, Lokesh Pandey, H. R. Rao, Shambhu Upadhyaya

March 2004 **Proceedings of the 6th international conference on Electronic commerce ICEC '04**

Publisher: ACM Press

Full text available:  pdf(173.70 KB) Additional Information: [full citation](#), [abstract](#), [references](#)

An important dimension of mobile computing is the ubiquitous and location-independent availability of data. Aggregation is the ability to electronically access and display personal account information from disparate sources through a single identity. The client financial data is assembled in an organized format providing meaningful summarization and analysis. The prevalent methods of aggregation pose issues in information security and assurance. Utilizing advances in Internet technology such as ...

Keywords: account service providers, aggregation, identity service providers, scraping

17 SCMP.com: strategic repositioning of a newspaper

Ali Farhoomand, Eva Kwan

December 2000 **Proceedings of the twenty first international conference on Information systems**

Publisher: Association for Information Systems

Full text available:  [pdf\(361.56 KB\)](#) Additional Information: [full citation](#), [references](#), [index terms](#)

18 An historical perspective on clinical laboratory information systems



T. L. Lincoln

December 1987 **Proceedings of ACM conference on History of medical informatics**

Publisher: ACM Press

Full text available:  [pdf\(511.81 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The clinical laboratory environment represents a microcosm in which practical solutions to operational problems in medical informatics have gone hand in hand with the development of laboratory instrumentation and computer technologies. These achievements follow a typical pattern in technological development, leading from the specific to the inclusive. The history of laboratory computing offers insights, not only for the past, but also for the future.

19 Incentives for sharing in peer-to-peer networks



Philippe Golle, Kevin Leyton-Brown, Ilya Mironov

October 2001 **Proceedings of the 3rd ACM conference on Electronic Commerce**

Publisher: ACM Press

Full text available:  [pdf\(171.78 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider the *free-rider* problem that arises in peer-to-peer file sharing networks such as Napster: the problem that individual users are provided with no incentive for adding value to the network. We examine the design implications of the assumption that users will selfishly act to maximize their own rewards, by constructing a formal game theoretic model of the system and analyzing equilibria of user strategies under several novel payment mechanisms. We support and extend upon our theo ...

20 Denial-of-service resilience in peer-to-peer file sharing systems



D. Dumitriu, E. Knightly, A. Kuzmanovic, I. Stoica, W. Zwaenepoel

June 2005 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2005 ACM SIGMETRICS international conference on Measurement and modeling of computer systems SIGMETRICS '05**, Volume 33 Issue 1

Publisher: ACM Press

Full text available:  [pdf\(245.14 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Peer-to-peer (p2p) file sharing systems are characterized by highly replicated content distributed among nodes with enormous aggregate resources for storage and communication. These properties alone are not sufficient, however, to render p2p networks immune to denial-of-service (DoS) attack. In this paper, we study, by means of analytical modeling and simulation, the resilience of p2p file sharing systems against DoS attacks, in which malicious nodes respond to queries with erroneous responses. ...

Keywords: denial of service, file pollution, network-targeted attacks, peer-to-peer

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... Retail **price** ** Manufacturer's **price** per 1,000 ... phone." Expect widespread trials in

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Find results	with all of the words	<input type="text" value="upload download identification"/>	<input type="text" value="10 results"/>
	with the exact phrase	<input type="text"/>	<input type="button" value="Google Search"/>
	with at least one of the words	<input type="text" value="fee price"/>	
	without the words	<input type="text"/>	
Language	Return pages written in	<input type="text" value="any language"/>	
File Format	<input checked="" type="checkbox"/> Only <input type="checkbox"/> return results of the file format	<input type="text" value="any format"/>	
Date	Return web pages updated in the	<input type="text" value="anytime"/>	
Occurrences	Return results where my terms occur	<input type="text" value="anywhere in the page"/>	
Domain	<input checked="" type="checkbox"/> Only <input type="checkbox"/> return results from the site or domain	<input type="text" value="e.g. google.com, .org"/> More info	
Usage Rights	Return results that are	<input type="text" value="not filtered by license"/> More info	
SafeSearch	<input checked="" type="radio"/> No filtering <input type="radio"/> Filter using SafeSearch		

Page-Specific Search

Similar	Find pages similar to the page	<input type="text" value="e.g. www.google.com/help.html"/>	<input type="button" value="Search"/>
Links	Find pages that link to the page	<input type="text"/>	<input type="button" value="Search"/>

Topic-Specific Searches

[Google Book Search](#) - Search the full text of books
[Google Scholar](#) - Search scholarly papers

[Apple Macintosh](#) - Search for all things Mac
[BSD Unix](#) - Search web pages about the BSD operating system
[Linux](#) - Search all penguin-friendly pages
[Microsoft](#) - Search Microsoft-related pages

[U.S. Government](#) - Search all .gov and .mil sites
[Universities](#) - Search a specific school's website

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